Claims

What is claimed is:

1. A system and method that receives data from a screening device, tries to recognize all objects in said data, and pinpoints all objects said system and method is trained to recognize along with said object's class and hazard level.

2. The method of claim 1 further comprises an audio output comprising a horn or a sound generator.

3. A computer program product comprising a computer useable medium having computer program logic recorded on it for enabling a computer system to:

   a. receive data from an image acquisition device comprising an x-ray screening device

   b. try to recognize each object in said data

   c. pinpoint each object it is trained to recognize along with its class and hazard level.

4. The computer program of claim 3 wherein said program further comprises a remote and/or shared data of list of objects.